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#### 2 Analysis of the priority stack random-access protocol in W-CDMA systems

*Agha, K.A.; Jacquet, P.; Vvedenskaya, N.;*

Vehicular Technology, IEEE Transactions on , Volume: 51 , Issue: 3 , May 2002  
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#### 3 Automatic specialization of protocol stacks in operating system kernels

*Bhatia, S.; Consel, C.; Le Meur, A.-F.; Pu, C.;*

Local Computer Networks, 2004. 29th Annual IEEE International Conference on , 16-18 Nov. 2004  
Pages:152 - 159

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#### 4 A generic radio channel emulator to evaluate higher layer protocols in a CDMA system

*Umbert, A.; Diaz, P.;*

Personal, Indoor and Mobile Radio Communications, 2000. PIMRC 2000. The 11th IEEE International Symposium on , Volume: 1 , 18-21 Sept. 2000  
Pages:401 - 405 vol.1

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#### 5 A general multi-layer collision resolution multiple access protocol for wireless networks

*Kwang-Cheng Chen; Ya-Ku Sun;*

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*Merigeault, S.; Lamy, C.;*

Telecommunications, 2003. ICT 2003. 10th International Conference on , Volume: 2 , 23 Feb.-1 March 2003

Pages:981 - 985 vol.2

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**2 Congestion controlled imaging linking plane (CCILP) protocol; the CCC protocol internal database compression, expansion and and management protocol layer**

*Niznik, C.A.;*

MILCOM 2000. 21st Century Military Communications Conference Proceedings , Volume: 2 , 22-25 Oct. 2000

Pages:675 - 679 vol.2

[\[Abstract\]](#)   [\[PDF Full-Text \(440 KB\)\]](#)   IEEE CNF

**3 Performance analysis of RLC/MAC and LLC Layers in a GPRS protocol stack**

*Premkumar, K.; Chockalingam, A.;*

Vehicular Technology, IEEE Transactions on , Volume: 53 , Issue: 5 , Sept. 2004

Pages:1531 - 1546

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**4 A refined cut-through buffer management scheme for layered protocol stacks**

*Yuh-Ming Huang; Sheng-Uei Guan;*

Communications Magazine, IEEE , Volume: 32 , Issue: 3 , March 1994

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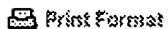
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